

Art Unit: 1652

APPENDIX C

RESULT 15

T20232

hypothetical protein C54G4.1 - *Caenorhabditis elegans*C;Species: *Caenorhabditis elegans*

C;Date: 15-Oct-1999 #sequence_revision 15-Oct-1999 #text_change 31-Jan-2000

C;Accession: T20232

R;Wilkinson, J.

submitted to the EMBL Data Library, June 1996

A;Reference number: Z19241

A;Accession: T20232

A;Status: preliminary; translated from GB/EMBL/DDBJ

A;Molecule type: DNA

A;Residues: 1-785 <WIL>

A;Cross-references: EMBL:Z75533; PIDN:CAA99814.1; GSPDB:GN00019; CESP:C54G4.1

A;Experimental source: clone C54G4

C;Genetics:

A;Gene: CESP:C54G4.1

A;Map position: 1

A;Introns: 55/3; 188/2; 237/2; 339/3; 397/2; 474/3; 504/3; 558/2; 594/3; 687/1; 736/2

C;Superfamily: ribosomal protein S6 kinase II; protein kinase homology

Query Match 4.5%; Score 7; DB 2; Length 785;

Best Local Similarity 100.0%; Pred. No. 26;

Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 73 SRPSNLG 79

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Db 758 SRPSNLG 764